



subject:

Cool ICE 1.1 for Windows NT and UnixWare Meeting minutes for November 6/7, 1997

Hello everyone,

Discussion topics:

The final copy of Cool ICE 1.1 was shipped to POSM on Friday Oct. 31. The CD-ROM media has been returned and is being verified. Approval for manufacturing and shipment is expected to occur on Friday Nov. 7th.

The final version of the NT Cool ICE 1.1 is available on the FTP server.

The final two action items have been completed. Julian has provided FAQ information to Tom Johnson which will be put on the Cool ICE web site.

This is the FINAL Cool ICE 1.1 meeting. Any new problems or issues will be handled as support issues for the 1.1 product.

<u>Activities</u>	<u>Cool ICE 1.1</u>
Final Media -> POSM	Fri. 10/31
Receive verify media	Thur. 11/06
Approve media	Fri. 11/07
GCA	Fri 11/14

There are no more meetings planned for Cool ICE 1.1. Thanks for your cooperation and support for this product.

Product: Cool ICE for Windows NT and UnixWare

Level: 1.1

Dependencies: NT MAPPER 5.3.3, UNIX MAPPER 5R3C, WebTx 3.0, CPIX 3.0 & CPNX 3.0

RTM (Release To Manufacturing): 9/29/97 10/24/97

- Activity ID Activity Description Plan Date Replan Date Actual Date Responsible
Organization 1 ACUS Product Information Plan finalized 970630970718970718 PI Team 2 RSVL.
Product Information Plan finalized 970630970814 970828 PI Team 3 Product Test Plan
finalized 970630970718970722 Test Team 6 Last FIX media delivery from Australia to Rsvl.
Information Plan finalized 9708085971017971028 Niels/Julian 7 Final Test of media in Rsvl problems
to Australia Information Plan finalized 970822971015*971030 Test Team 180 Doc CRC to
RS 970819970922 PI Team 190 Engineering Ships CD-ROM Media to
POSM 970819971024971031 Engineering 300 POSM Returns CD-ROM Media to
Engineering 970828971029971104 POSM 270 Checkdisks and CD label
verified 970828971031971106 Engineering 2810 Authorize Imation/POSM to manufacture
CDs 970829971031971107 Engineering 390 Ship Authorization Received at
POSM 970909971031971107 Rel Mgmt 400 Release to Manufacturing (RTM /
GCA) 970909971114971114 POSM Dependent on final media release on NT 5.3.3

Action items are summarized below.

Number Responsibility Action Item Status Comments 970429-5 Julian Watts All Requirements: All Engineering tasks, work efforts and individual assignments to be sized and prepared by Julian Watts for the team to review and utilize as the basis for the Cool ICE 1.1 PDP. 970429 Closed. May 22. 970429-6 Julian Watts All Requirements: Functional and Design Specifications will be need to be prepared for the project. Julian Watts to check with ACUS PI for assistance in this area. 970429 Closed. June 05.